Sheet 1 of 1 SERIAL NO. ATTY, DOCKET NO U.S. DEPARTIMENT OF COMMERCE Form PTO-1449 PATENT AND TRADEMARK OFFICE 087714/0113 09/424,951 (MODIFIED) **APPLICANT** INFORMATION DISCLOSURE CITATION Thyagarajan Srikantha et al. FILING DATE GROUP ART UNIT Unassigned 1/20/2000 (Use several sheets if necessary) **U.S. PATENT DOCUMENTS** FILING DATE DOCUMENT SUB-**EXAMINER** DATE NAME **CLASS** REF CLASS INITIAL NUMBER **APPROPRIATE** FOREIGN PATENT DOCUMENTS TRANSLATION SUB-DOCUMENT CLASS DATE COUNTRY REF CLASS NUMBER YES NO KFD **WIPO** 96/40939 12/96 A1 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) David R. SOLL, "Gene regulation during high-frequency switching in Candida albicans" MICROBIOLOGY, vol. KFD A2 143, 1997, pp 279-288, XP002083237 DATABASE SWISS-PROT Accession number p46588, 15 June 1995 BALL T and ROSAMOND J: А3 XP002083293 DNA Polymerase III gene (po13) from Candida albicans NAGAHASHI et al., "Isolation of CaSLNI and CaNIK1, the genes for osmosensing histidine kinase A4 homologues, from the pathogenic fungus Candida albicans: MICROBIOLOGY, vol. 144, 1998, pp 425-432, XP002083238 SRIKANTHA et al., "The WH11 gene of Candida albicans is regulated in two distinct developmental A5 programs through the same transcription activation sequences: JOURNAL OF BACTERIOLOGY, vol. 179, No 12, 1997, pp 3837-3844, XP002083239 SRIKANTHA et al., "The sea pansy Renilla reniformis luciferas serves as a sensitive bioluminescent reporter, A6 for differential gene expression in Candida albicans" JOURNAL OF BACTERIOLOGY, vol. 178, no. 1, 1996 pp 121-129, XP002083236. TIMERLAKE, W.E., "Cellular Reporters for Antifungal Drug Discovery", PAP Conference Discovery Mode Action Antifungal Agent, 1995, pp 17-29 XP000603570

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